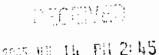
Use Attainability Analysis

for

WBID 0781 Hurricane Creek

Submitted by TetraTech Inc.

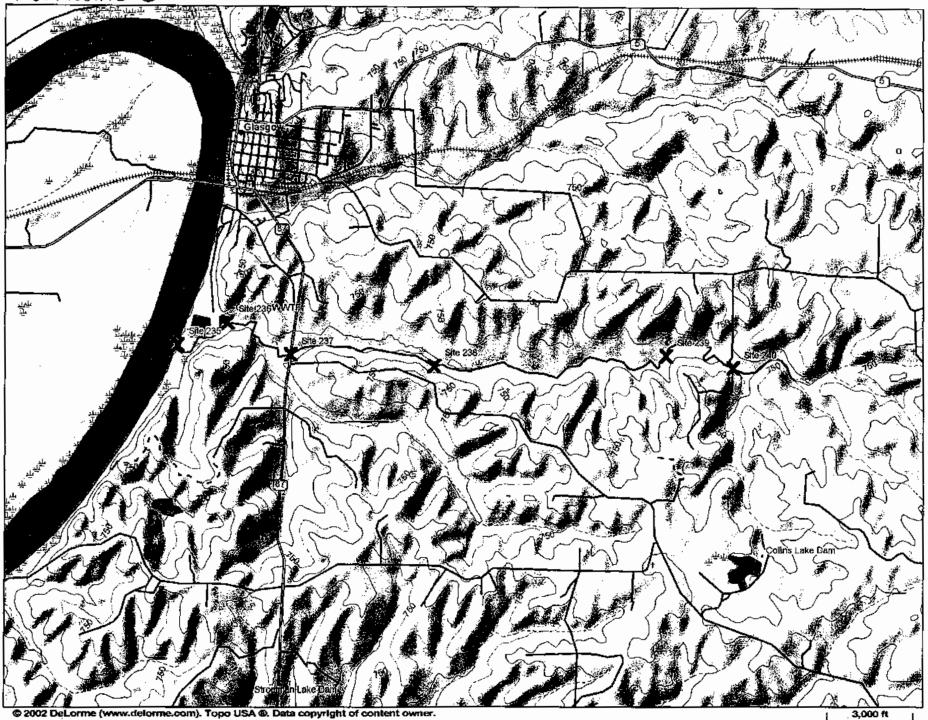
To Missouri Department of Natural Resources Water Protection Program



Data Sheet A - Water Body Identification

2000 d	UM_ 14	1 11 1	~•	
WAER !	PROTECT	righ 7	ROGAA.	i

	Water Body Name: (from USGS 7.5' quad) HUMCANE CYEEK
	8-digit HUC: 10300102
	Missouri WBID#: 0781
	county: Howard
	Upstream Legal Description:
	Downstream Legal Description:
	Upstream Coordinates: 39. 20498; 92. 78570
	Downstream Coordinates: * N/A GPS could not obtain satelites 5/16 ID - 237 (UGS 84, ddd.ddddd) * N/A GPS could not obtain satelites 39.20623; 92.84042
	Discharger Facility Name(s): 610500W WWTF
	Discharger Permit Number(s):
	Number of Sites Evaluated: 6
	Name of Surveyor and Telephone Number: DB, CG 410 356 8993
	Organization: Tetra Tech, INC Baltimore, Md
	Position: SCIENTISTS.
	he undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA tasheet is true and accurate.
Sig	gned:



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Scale: 1: 40,625 Map Rotation: 0° Magnetic Declination: 2.2°E

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

1	Missouri WBID#: 07	81/5HCID	-235	Site Location Des	Site Location Description: ~ 150 m downstream of 514c ID 236			
	Site GPS Coordinates: ->	K			of 51te ID 236.			
	Date & Time: 03 July 2005; 3:58 pm			Facility Name:	Glasaow W	WTF		
	Personnel: DB, CG	,	•	Permit Number:				
	Current Weather Condition	ns: Sunny, W	arm	Weather Condition	ons for Past 7 days: Hot	rumid dry rainy		
	Photo Ids: Upstream:			2087 Other:				
* Unable to get GPS, could not memory card A- Uses Observed*: obtain satelites								
	☐ Swimming	☐ Skin diving		CUBA diving	☐ Tubing	☐ Water skiing		
	☐ Wind surfing ☐ Kayaking ☐ Box			Boating	☐ Wading	☐ Rafting		
	☐ Hunting ☐ Trapping ☐ Fish			ishing	None of the above	☐ Other:		
	Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.)							
	N/A							
Su iter	rrounding Condition	S*: (Mark all that pr	omote or	impede recreational us	es. Attach photos of evider	nce or unusual		
	☐ City/county parks	☐ Playgrounds	☐ MDC	conservation lands	☐ Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State parks	☐ Nation	nal forests	☐ Nature trails	☐ Stairs/walkway		
	☐ No trespass sign	☐ Fence	☐ Steep:	slopes	☐ Other:			
Ev	vidence of Human Use	e*: 208	36					
	☐ Roads	Foot paths/print	is)	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks		
	☐ Rope swings	☐ Camping Sites	☐ Camping Sites ☐ Fit		☐ NPDES Discharge	☐ Fishing Tackle		
	☐ Other:		·					

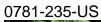
Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 Page 18

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0781 : (SITE ID - 235) Stream Morphology: Upstream View Physical Dimensions: □ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Max. Depth (At): 0 75m Pool Pool Width (fix): Length (ff): 20m Avg. Depth (ff): 7m Estimated (ft³/sec): 7000- WEASUYA Flow 🛛 No Present? ☐ Yes Downstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Width (ft): Length (ft): Max. Depth (ft): ☐ Run Avg. Depth (ft): Max. Depth (ft): 0.6m Width (ff): Avg. Depth (fx): [) - 4 m ÆĴ P∞oI Length (ft): 26m Estimated (ft³/sec): **X**Flow Present? X No 🗀 Yes Substrate*: (These values should add up to 100%.) % Cobble % Gravel % Sand ĦΝ % Silt % Mud/Clay % Bedrock 70 Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) A/N Water Characteristics*: (Mark all that apply.) Odor: X None ☐ Sewage ☐ Musky □ Chemical ☐ Other: Color: Cother: brownish Clear Clear ☐ Green □ Gray □ Milky Bottom Deposit: Solids Other: ☐ Sludge Fine sediments □ None Surface Deposit: ☐ Oil Scum ☐ Foam □ None Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Date: 7/3/05 Signed: Position: Scientist Organization: TLYO エNC

QC Check & CG





0781-235-DS



0781-235-FOOTPRINTS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_						<u> </u>	
	Missouri WBID#: 0子	81 (site II)-236)	Site Location Description: 150m downstream of			
	Site GPS Coordinates:			site ID 237.			
	Date & Time: 03 101	4 2005; 3.L	12 pm	Facility Name:	Glasgow ww	てモ	
	Personnel: DB, CG	,	\	Permit Number:	7		
	Current Weather Condition	ns: SUNNY, WO	m	Weather Condition	ons for Past 7 days: Hot	humid dry rain	
		2085 Downs	tream: 20	Other			
Us	*Unable to get G es Observed*: obto			nemory a	card A-		
	☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing	
	□ Wind surfing	☐ Kayaking	□ Boa	ting	□ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping	□ Fish	•	None of the above	☐ Other:	
C.	N/A					· 	
	rrounding Condition ns of interest.)	IS*: (Mark all that pro	mote or im	pede recreational us	ses. Attach photos of evider	ice of unusual	
	☐ City/county parks	☐ Playgrounds [MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks □	☐ National	forests	☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence C	Steep slop	pes	☐ Other:		
Ev	idence of Human Us	e*: 2083			75.15		
	☐ Roads	Foot paths/prints) 🗆 🗈	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
	Other:						
							

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 Page 18

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0781: (Sitc 236) Stream Morphology: Upstream View Physical Dimensions: Width (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Length (ft): Width (ft): Max. Depth (ft): Length (ft): Avg. Depth (ft): □ Run 0.5m Avg. Depth (ff): Width (ft): Max. Depth (ft): 🛛 Pool Longth (M): 20 m Estimated (ft³/sec): 25 suonds/meter 🖬 Flow Present? □ No Downstream View Physical Dimensions: Avg. Depth (ft): ☐ Riffle Width (ft): Length (ft): Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Run Width (ff): Length (At): 20m Avg. Depth (ft): () Max. Depth (ft): (). 🔯 Pool Estimated (ft3/sec): ☐ Flow Present? ☐ Yes \square No Substrate*: (These values should add up to 100%.) % Cobble % Gravel % Sand SO) % Silt % Mud/Clay % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) NIA Water Characteristics*: (Mark all that apply.) Odor: X None ☐ Musky □ Chemical ☐ Other: ☐ Sewage Color: X Other: brownish ☐ Clear □ Green □ Gray □ Milky **Bottom Deposit:** □ Solids Tine sediments □ None ☐ Sludge Other: Surface Deposit: C) Oil ☐ Scum □ Foam X None ☐ Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed: Ch, INC Position: Scientist Organization: QCCheck & CG

0781-236-US





0781-236-FOOTPRINTS



Page Two – l	Data She	et B for V	vbid # <u>078</u>	L: (sit	CID-23	37)	
Stream Mor Upstream	phology:						
☐ Riffle	Width (ft)		Length (ft):	Avg.	Depth (ft):	Max. Depth (f	t):
□ Run	Width (ft)	:	Length (ft):	Avg.	Depth (ft):	Max. Depth (f	t):
Pool	Width (186)	6m	Length (ft): 2	Om Avg.	Depth (ft):	55m Max. Depth (f	t): 0.6m
≱ Flow	Present?	☐ Yes	⊠(No	Estin	nated (ft³/sec):	not measural	<u> </u>
Downstre	am View	Physical	Dimensions:				
□ Riffle	Width (ft)	:	Length (ft):	Avg.	Depth (ft):	Max. Depth (f	t):
□ Run	Width (ft)): 	Length (ft):	Avg.	Depth (ft):	Max. Depth (f	t):
Æ Pool	Width (ft)	: 6m	Length (ft):	20m Avg.	Depth (ft): [)	Max. Depth (fi	1: 0.45m
Flow	Present?	☐ Yes	√ No		nated (ft ³ /sec): /	not measural	de
Aquatic Ves	getation*		unt of vegetation of	Sand Sand algal growth at	50 % Silt		JO % Bedrock
Water Chai	acteristic	cs*: (Mark	all that apply.)				
Odor:		Sewage	☐ Musky	☐ Chemical	None	Other:	
Color:		☐ Clear	☐ Green	☐ Gray	□ Milk	y Other: brow	nish-greenist
Bottom De	eposit: [Sludge	☐ Solids	Fine sedi	ments 🛚 None		. /
Surface D	eposit: [□ Oil	□ Scum	☐ Foam	None	Other:	
*This informat comprehensive decision on the	ion is not to understand recreation signed, h	be used so ling of wate use analysi	elely for removal of or conditions. Cons s but may point to c	a recreational use equently, this info conditions that ne of my knowle	e designation but ormation is not in ed further analysi edge, that all i	rather is to provide a more stended to directly influence is or that effect another use information reported	e ee a
Organization	: 11	My T	ech, INC	F	osition:	3/05 scientist	

QC Check ? CG

September 29, 2004

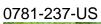
Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

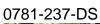
Missouri WBID#: 07	81 (SIte II	237)	Site Location Description: HWY 87 at bridge					
Site GPS Coordinates: 34	1.20623; 92:	84042		crossing	•			
Date & Time: 03 \U U	,	31 pm	Facility Name:	Glasgow W	WTF			
Personnel: DB, CG	,		Permit Number:					
Current Weather Condition	ns: Sunny, Wa	arm.	Weather Condition	ons for Past 7 days: Hot h	umid dry rainy.			
			2082 Other:					
Uses Observed*:	<u> </u>		me	mony card A				
☐ Swimming	Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	□ Kayaking	□Воа	ting	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:			
Surrounding Condition items of interest.)	S*: (Mark all that pro	omote or imp	pede recreational us	es. Attach photos of eviden	ce or unusual			
☐ City/county parks	☐ Playgrounds	☐ MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds			
☐ Boating accesses	☐ State parks	s National forests		☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	☐ No trespass sign ☐ Fence ☐ Steep slopes ☐ Other:							
Evidence of Human Use	2* :		·					
Roads	☐ Foot paths/print	s 🗆 D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks			
☐ Rope swings	☐ Camping Sites	Camping Sites		☐ NPDES Discharge	☐ Fishing Tackle			
☐ Other:								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

l	Missouri WBID#: 0781 (5itc ID-238)			Site Location Description: 125m upstream of			
	Site GPS Coordinates: 39.26731; 92.78808				5ite ID 239	· · ·	
	Date & Time: 03 July 2005, 4:50 pm			Facility Name:	Glasgow WW	TF	
	Personnel: DB, (6	, , , , , , , , , , , , , , , , , , , ,	,	Permit Number			
	Current Weather Condition	ns: Sunny, War	\sim	Weather Condit	tions for Past 7 days: Hot, L	numial diversion	
	Photo Ids: Upstream: 2	Downst		095 Othe			
Us	es Observed*:			m	emony card A		
	☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking	☐ Boa	ating	☐ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping	☐ Fist	ning	None of the above	☐ Other:	
Su	rrounding Condition	s*: (Mark all that pro	mote or im	pede recreational	uses. Attach photos of evide	nce or unusual	
	☐ City/county parks	☐ Playgrounds ☐	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	1	☐ National	forests	☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign		☐ Steep slo	pes	☐ Other:	<u>'</u>	
Ev	idence of Human Us	e*:					
	□ Roads	☐ Foot paths/prints		lock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	☐ Camping Sites ☐ Fi		☐ NPDES Discharge	☐ Fishing Tackle	
	☐ Other:					,	
	<u> </u>	····			1.71.		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 Page 18

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0781: (5ite ID - 238)

Stream Morp! <u>Upstream V</u>		sical Din	nensions:					
	Width (ft):		Length (ft):		Avg. Depth ((ft):	Max. Depth	
□ Run	Width (ft):		Length (ft):	-	Avg. Depth	(ft):	Max. Depth	
Pool '	Width (ft):	8m	Length (ft):	20m 1	Avg. Depth	(D): 0 - (m Max. Depth	96:0.7 m
Flow	Present?	☐ Yes	D No		Estimated (fi	3	non-	
	m View	Dhwai a a 1 1			. . .			
	Width (ft);	rnysicar	Dimensions: Length (ft):		Avg. Depth (Max. Depth (h)-
	Width (ft):	<u> </u>	Length (ft):		Avg. Depth (Max. Depth (
·	Width (fr):	9m	Length (ft):		Avg. Depth	1 4	6m Max. Depth (
	Present?	☐ Yes	⊠.No		Estimated (ft		10/1	W- 170171
	Cobble	note amou	Gravel Gravel on of vegetation of	ЦО % Sand or algal growt	h at the asse		% Mud/Clay	% Bedrock
Water Chara Odor:		S*: (Mark :	all that apply.)	☐ Cher	mical	None	□ Other:	
Color:		Clear	☐ Green	☐ Gray	,	☐ Milky	□ Other: By	ownish.
Bottom Dep	osit:	Sludge	☐ Solids	Fine	sediments	□ None	☐ Other:	
Surface Dep	osit:	Oil	☐ Scum	☐ Foar	n	None	☐ Other:	
*This informatio comprehensive u decision on the re	n is not to inderstandi ecreation i	be used soling of water use analysis	ely for removal o conditions. Con but may point to	f a recreation, sequently, thi conditions th	al use design s information at need furth	ation but rand into a national state of the	interviews) to this for ather is to provide a more ended to directly influent or that effect another us	re ace a se.
i, the undersi datasheet is t				-	-		formation reported	l on this UAA
Signed:		9/1L			Date:	7/3	105	
Organization:	Tet	a te	ch, INC	-	Position	n: <u>5</u>	yenhst	
				QC	.Check	(8 CG		

0781-238-US







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 0781 (511-239)			Site Location Description: 175m Upstream of					
	Site GPS Coordinates: 39.70604, 92.78703			Site Location Description: 175m upstream of Site ID 240. Facility Name: 610500W WWTF				
Date & Time: 03 \01		lopm	Facility Name:	Glasaow W	WTE			
Personnel: OB. CG	, ,		Permit Number:)				
Current Weather Condition	ns: SUNNV. W	arm	Weather Conditi	ons for Past 7 days: Hoth	imid dry rainy			
.			093 Other	: 2094				
Jses Observed*:			M	emory card A				
☐ Swimming	Skin diving	□ sct	UBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	□ Boz	iting	□ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fish	ning	None of the above	☐ Other:			
	Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.)							
NA				•				
''`	•							
					_			
Surrounding Condition tems of interest.)	IS*: (Mark all that p	romote or im	pede recreational u	ises. Attach photos of evider	ce or unusual			
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds			
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	☐ Fence	☐ Steep slo	pes	10 Other: 2094 ma	wid Lawn			
Evidence of Human Us				-				
□ Roads	☐ Foot paths/prin	ıts 🗆 T	Oock/platform	☐ Livestock Watering	□ RV / ATV Tracks			
☐ Rope swings	☐ Camping Sites		ire pit/ring	□ NPDES Discharge	☐ Fishing Tackle			
Other:	Camping once		To brossing.	1 - 11 220 Discharge	The state of the s			
_ Outo.					,			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 Page 18

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Page Two - Data Sheet B for WBID # 0781 : (51tc ID - 239) Stream Morphology: **Upstream View Physical Dimensions:** Width (ft): Length (ft): Avg. Depth (ft): ☐ Riffle Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Run Width (ft): Length (ft): 20m Max. Depth (ff): 0.6m Avg. Depth (ft): 0.5m Pool 6m Estimated (ft³/sec): non-mlasurable K Flow Present? ☐ Yes \$XNo Downstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle Width (ft): Length (ft): ☐ Run Avg. Depth (ft): Max. Depth (ft): Length (ft): 20m 1.3m M Pool Width (ft): Avg. Depth (ft): Max. Depth (ft): 13m m Estimated (ft³/sec): non-mlasura Flow Present? ₩ No ☐ Yes Substrate*: (These values should add up to 100%.) 60 % Silt 40 % Mud/Clay % Cobble % Gravel % Sand % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) NA Water Characteristics*: (Mark all that apply.) Odor: □ Chemical None ☐ Other: ☐ Sewage □ Musky Color: Clear M Other: BROWN □ Green ☐ Gray □ Milky Bottom Deposit: □ Sludge □ Solids Fine sediments □ None Other: Surface Deposit: ☐ Scum ☐ Foam ₩ None Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Date: 7/3/05 Signed: Organization: Tltra Tuch, INC Position: SCIENTIST (Or Check 3 CG

0781-239-US



0781-239-DS



0781-239-MOWED-LAWN



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

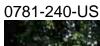
Missouri WBID #:	181 (site I	D-240)	Site Location Description: CR 233 at bridge Crossing				
Site GPS Coordinates: 2	9.20498:92	.78570	Crossing.				
Date & Time: 03 July	1 2005 4.2	gpm	Facility Name:	Glasgow WV	VTF_		
Personnel: DB, (G	Personnel: DB. (Ca)			:			
Current Weather Conditio	IS: SUNNY, WO	irm	Weather Condit	tions for Past 7 days: Hot	humid dry rainy		
		tream: 2.0		or: 2089	· · · · · · · · · · · · · · · · · · ·		
Uses Observed*:	•		mem	10ry card A			
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	☐ Wading	□ Rafting		
☐ Hunting				None of the above	☐ Other:		
Describe: (include numbe	Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.)						
NA							
' /1\	•						
				••			
<u> </u>					-		
Surrounding Condition	s*: (Mark all that pro	omote or imp	ede recreational	uses. Attach photos of evid	lence or unusual		
items of interest.)				•			
☐ City/county parks	☐ Playgrounds [MDC cor	servation lands	Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks {	☐ National:	forests	☐ Nature trails	☐ Stairs/walkway		
□ No trespass sign	☐ Fence	☐ Steep slop	oes	Other:			
Evidence of Human Us	e*:						
XRoads 2089	☐ Foot paths/prints	. D	ock/platform	☐ Livestock Watering	RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites			☐ NPDES Discharge	☐ Fishing Tackle		
☐ Other:							

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0781 : (5ite ID - 240) Stream Morphology: Upstream View Physical Dimensions: Avg. Depth (ft): Width (ft): Max. Depth (ft): Length (ft): ☐ Riffle Width (ft): Avg. Depth (ft): ☐ Run Length (ft): Max. Depth (ft): Length (ft): 21) m Width (fx): 14m Avg. Depth (ff): Max. Depth (A): 0.7m D Pool Estimated (ft³/sec): **以**Flow mon-milasural Present? ☐ Yes 🖾 No Downstream View Physical Dimensions: ☐ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Avg. Depth (ft): (⊠[Pool Width (ft): 15m Length (ft): Max. Depth (ft): 1.2m Estimated (ft³/sec): non – mlasurabl ₩ Flow Present? □ Yes X No Substrate*: (These values should add up to 100%.) % Cobble 25 % Gravel % Sand % Silt % Mud/Clay % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) Small amounts of algal. Water Characteristics*: (Mark all that apply.) Odor: □ Chemical ☐ Sewage ☐ Musky □ None 🛛 Other: 🧸 Color: X Other: brownish ☐ Clear ☐ Green ☐ Gray □ Milky Bottom Deposit: ☐ Sludge ☐ Solids EXFine sediments ☐ None ☐ Other: Surface Deposit: ☐ Oil 🛛 Scum ☐ Foam □ None Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed: Position: Scientist INC Organization:_

QC Check : CG







0781-240-ROAD

